

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	353	(kapeller\$libermann or silos\$santiago).in.	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/25 12:19
L2	11	l1 and carboxylesterase	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/25 12:20

	Document ID	Kind Codes	Source	Issue Date	Title
1	US 20040197825 A1		US-PGPUB	20041007	Methods and compositions for treating urological disorders using 44390, 54181, 211, 5687, 884, 1405, 636, 4421, 5410, 30905, 2045, 16405, 18560, 2047, 33751, 52872, 14063, 20739, 32544, 43239, 44373, 51164, 53010, 16852, 1587, 2207, 22245, 2387, 52908, 69112, 14990, 18547, 115, 579, 15985, 15625, 760, 18603, 2395, 2554, 8675, 32720, 4809, 14303, 16816, 17827, 32620, 577, 619, 1423, 2158, 8263, 15402, 16209, 16386, 21165, 30911, 41897, 1643, 2543, 9626, 13231, 32409, 84260, 2882, 8203, 32678, or 55053
2	US 20040086922 A1		US-PGPUB	20040506	53010, a novel human carboxylesterase family member and uses thereof
3	US 20040033509 A1		US-PGPUB	20040219	Novel 13237, 18480, 2245, 16228, 7677, 26320, 46619, 33166, 16836, 46867, 21617, 55562, 39228, 62088, 46745, 23155, 21657, 42755, 32229, 22325, 46863 and 32252 molecules and uses therefor
4	US 20030166900 A1		US-PGPUB	20030904	Methods of using 18903 to treat pain and pain-related disorders
5	US 20030166050 A1		US-PGPUB	20030904	21956 and 25856, novel human aminopeptidases and uses thereof
6	US 20030100001 A1		US-PGPUB	20030529	46694, a human alpha/beta hydrolase family member and uses therefor
7	US 20030059919 A1		US-PGPUB	20030327	Novel human 39228, 21956, 25856, 22244, 8701, 32263, 50250, 55158, 47765, 62088, 50566, and 48118 molecules and uses therefor
8	US 20020182636 A1		US-PGPUB	20021205	53010, a novel human carboxylesterase family member and uses thereof
9	US 20020098174 A1		US-PGPUB	20020725	33166, a human hydrolase-like molecule and uses thereof
10	US 6664091 B2		USPAT	20031216	53010, a human carboxylesterase family member and uses thereof
11	WO 200244357 A		DERWENT	20040331	Novel isolated human carboxylesterase-2 family member polypeptide, 18903, useful for treating inflammatory disorders, pain disorders, tumor and cancer